

## AMENDMENTS TO SPECIFICATION

On pages 9 and 10, please amend the following paragraph as follows:

**[0055]** 70826751 is a mid maturity group IV variety with resistance to Roundup™ ROUNDUP herbicide conferring tolerance to glyphosate herbicides. 70826751 has very high yield potential when compared to lines of similar maturity and has excellent agronomic characteristics including lodging resistance.

On page 11, please amend the following paragraph as follows:

**[0074]** Physiological Responses: Roundup Ready™ ROUNDUP Herbicide Resistant

On page 11, please amend the following paragraph as follows:

**[0078]** The cultivar 70826751 is similar to 515865. While similar to 515865, there are numerous differences including: 70826751 has the gene for resistance to the Roundup™ ROUNDUP herbicides and 515865 does not contain this gene. Additionally, 70826751 has purple flowers while 515865 has white flowers.

On page 22, please amend the following paragraph as follows:

**[00127]** A. Modified fatty acid metabolism, for example, by transforming a plant with an antisense gene of ~~stearoyl-ACP desaturase~~ stearyl-ACP desaturase to increase stearic acid content of the plant. See Knultzon et al., Proc. Natl. Acad. Sci. USA 89:2625 (1992).

On page 31, please delete the first paragraph and replace as follows:

**[00149]** A deposit of the Stine Seed Farm, Inc. and Monsanto Technology LLC proprietary soybean cultivar designated 70826751 disclosed above and recited in the appended claims has been made with the American Type Culture Collection (ATCC), 10801 University Boulevard, Manassas, Virginia 20110. The date of deposit was December 22, 2005. The deposit of 2,500 seeds was taken from the same deposit maintained by Stine Seed Farm, Inc. since prior to the filing date of this application. All

restrictions upon the deposit have been removed, and the deposit is intended to meet all of the requirements of 37 C.F.R. 1.801-1.809. The ATCC accession number is PTA-7289. The deposit will be maintained in the depository for a period of 30 years, or 5 years after the last request, or for the effective life of the patent, whichever is longer, and will be replaced as necessary during that period.

On page 31, please amend the following paragraph as follows:

**[00150]** Although the foregoing invention has been described in some detail by way of illustration and example for purposes of clarity and understanding. However, it, it will be obvious that certain changes and modifications such as single gene modifications and mutations, somoclonal variants, variant individuals selected from large populations of the plants of the instant variety and the like may be practiced within the scope of the invention as limited only by the scope of the appended claims.